CLEAN VERSION OF AMENDED CLAIMS - 50574

- Ink-jet inks as claimed in claim 1, including as component (C1) one or more
 polytetrahydrofurans having an average molecular weight M_w of from 150 to 500
 g/mol.
- 4. Ink-jet inks as claimed in claim 1, including from 1 to 10% by weight of said component (C1) and from 1 to 30% by weight of said component (C2).
- 5. Ink-jet inks as claimed in claim 1, including as component (C2) one or more solvents selected from the group consisting of polyhydric alcohols, polyethylene glycols, polypropylene glycols, polyethylene glycol monoalkyl ethers, polypropylene glycol monoalkyl ethers, pyrrolidone and N-alkylpyrrolidones.
- 6. Ink-jet inks as claimed in claim 1, including as component (C2), in each case based on the weight of the preparation, from 1 to 10% by weight of glycerol, sorbitol and/or propylene glycol, from 1 to 10% by weight of polyethylene glycol having an average molecular weight M_w of from 300 to 500 g/mol and from 1 to 10% by weight of di- and/or triethylene glycol mono-C₁-C₄-alkyl ether.
- 7. Ink-jet inks as claimed in claim 1, including as component (A) a finely divided organic or inorganic pigment.
- 8. Ink-jet inks as claimed in claim 1, including as component (B) a dispersant based on arylsulfonic acid-formaldehyde condensation products (B1), on alkoxylated phenols (B2) on condensation products of an at least difunctional isocyanate with compounds (B3) each bearing one isocyanate-reactive group, on alkoxylated hydroxynaphthalenes (B4) or on alkoxylation products of at least

CLEAN VERSION OF AMENDED CLAIMS - 50574

difunctional aliphatic or aromatic amines having up to 8 carbon atoms (B5).

- 9. Ink-jet inks as claimed in claim 1, further comprising urea and a polyether siloxane copolymer.
- 10. Ink-jet inks as claimed in claim 1, further comprising a thermally or radiation-chemically curable binder.
- 11. A process for printing sheetlike or three-dimensionally configured substrates by the ink-jet process, which comprises printing colorant preparations as set forth in claim 1 onto the substrate and, if desired, subsequently fixing the print obtained.